

Product Datasheet

Yeast DNA Preparation - Column Kit (orb1733627)

Description	The spin column based Yeast DNA Preparation Kit is designed for rapid and high purity isolation of genomic DNA from yeast cells. The spin column based method completely removes PCR inhibitors such as divalent cations and proteins resulting in a high purity preparation of genomic DNA. There is no use of phenol or chloroform, handling is safe and does not produce any harmful waste. Column based genomic DNA purification kits yield up to 30 µg DNA sized from 200 bp to 50 kb per preparation.
Storage	store at ambient temperature
Note	For research use only
Application notes	The obtained DNA is suitable for a variety of applications, including real-time PCR, southern blot analysis, genotyping and discovery or validation of SNP/SSR markers. Before start, add the following components as indicated on the respective bottle/tube: Lyticase Buffer to Lyticase. double distilled water to RNase A and Proteinase K. 96-99% Ethanol to the Washing Buffer.
Expiration Date	12 months from date of receipt.

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